



D.E.E.P. PROGRAM

DUAL ENROLLMENT EDUCATIONAL PARTNERSHIPS



LIVINGSTON COUNTY SCHOOLS

Hartland High School
Parent & Student Info Session
Thursday, January 25, 2024
6:00 pm
Hartland Education Service
Center

EARN COLLEGE CREDIT, GET COLLEGE EXPERIENCE.

LIVINGSTON COUNTY & UM-FLINT: PARTNERS IN YOUR SUCCESS

Livingston County is collaborating with UM-Flint to offer high school students expanded dual enrollment opportunities. The DEEP initiative allows motivated students to earn college credit by taking accredited courses taught by UM-Flint faculty at the Hartland Educational Service Center (HESSC) and Hartland High School.

UNIVERSITY CREDIT

Students who participate in this program will be dual-enrolled in their home high school and UM-Flint. Credits earned will be recorded on official UM-Flint transcripts as regular UM-Flint courses. These credits are applicable to four-year degree programs at UM-Flint and potentially to other institutions.

QUALIFICATIONS

Junior and Senior students from Livingston County high schools will be eligible to enroll in the DEEP program. A selection process and criteria have been developed by the school district in cooperation with UM-Flint, which include:

- An overall grade point average of 3.0+
- The ability and motivation to undertake successfully the rigor of college level coursework
- A record of excellent attendance in high school courses
- Exceptions to these qualifications may be considered by the appropriate UM-Flint faculty upon recommendation by the high school principal or counselor.

COST (12-13 CREDITS)

Traditional UM-Flint students pay for the year
\$6,900- \$7,750

Hartland DEEP students pay
• \$900 - \$1,800

Hartland students save
• over \$6,000

Costs vary by district, check with your local for more information. Does not include purchase of textbooks (up to \$400/year)

Pricing may increase up to 5% due to district funding changes and/or unforeseen university tuition increases.

APPLICATION PROCESS & DEADLINE

DEEP applications are available in your high school guidance office.
Applications deadline TBD.

BUSINESS/ECON PROGRAM 12 credits

Classes taught at the HESSC Monday-Thursday 12:30pm-1:45pm

FALL

BUS 110, Business Concepts & Careers - 3 credits

ECN 201, Principles of Economics-Macroeconomics - 3 credits - Social Science

WINTER

BUS 115, Introduction to Business Applications - 3 credits

ECN 202, Principles of Economics - Microeconomics - 3 credits - Social Science

GENERAL STUDIES PROGRAM 12 credits

Classes taught at HESSC Monday-Thursday 12:30pm - 1:45pm

FALL

PHL 101, Introduction to Philosophy - 3 credits - Humanities

COM 204, Argumentation and Debate - 3 credits - Humanities

WINTER

POL 120, U.S. National Government and Politics - 3 credits - Social Science

HIS 114, 20th Century World History - 3 credits - Social Science

MEDICAL SCIENCE PROGRAM 13 credits

Classes and lab taught at the HESSC Monday-Friday 12:30pm-2:05pm

Students interested in the Medical Science Program are expected to meet the following criteria:

1. Successful completion of one year of HS Biology (AP or Honors levels preferred).
2. Successful completion of one year of HS Chemistry (AP or Honors preferred).
3. Concurrent enrollment in mathematics coursework beyond Algebra II.

FALL

BIO 113, Principles of Biology - 4 credits - Natural Science

HCR 206, Health Care Applications - 2 credits

WINTER

BIO 328, Genetics - 4 credits *Pre-requisite: Minimum grade of C- in Bio 113*

PHL 202, Introduction to Logic - 3 credits - Humanities

PRE-ENGINEERING PROGRAM 13 credits

Classes taught at Hartland High School Monday-Thursday 12:30pm-2:05pm

Students interested in the Pre-Engineering Program are expected to meet the following criteria:

1. Be enrolled in Calculus or AP Calculus in HS
2. To have either completed or be enrolled in HS physics

Exceptions to these qualifications may be considered by the appropriate UM-Flint faculty upon recommendation by the high school principal or counselor

FALL

CSC175, Problem Solving & Programming 1 - 3 credits

EGR 102, Introduction to Engineering - 3 credits

WINTER

CSC 275, Problem Solving & Programming 2 - 4 credits

EGR 165, Computer Aided Design - 3 credits

